INSTRUCTION MANUAL ENCLOSED
MANUEL D'INSTRUCTION À L'INTÉRIEUR
MANUAL DE INSTRUCCIONES ADJUNTO

# ATTENTION

**IF YOU HAVE ANY PROBLEMS OR QUESTIONS, EMAIL OR CALL CUSTOMER SERVICE BEFORE YOU RETURN THIS PRODUCT TO THE STORE WHERE IT WAS PURCHASED.**

**For Customer Service:**

**www.tsicustomerservice.com**

**in English Call: 866-661-1218**

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# ATTENTION

**SI VOUS AVEZ DES PROBLÈMES OU QUESTIONS, ENVOYEZ UN COURRIEL AU SERVICE À LA CLIENTÈLE OU APPELEZ LE SERVICE À LA CLIENTÈLE AVANT DE RETOURNER CE PRODUIT OÙ VOUS L'AVEZ ACHETÉ.**

**Pour le service à la clientèle:**

**www.tsicustomerservice.com**

**pour le service en français: 866-661-1219**

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# ATENCIÓN

**SI TIENE ALGÚN PROBLEMA O PREGUNTAS, ENVÍE UN MENSAJE DE CORREO ELECTRÓNICO O LLAME AL SERVICIO DE ATENCIÓN AL CLIENTE ANTES DE DEVOLVER ESTE PRODUCTO A LA TIENDA EN LA QUE LO COMPRÓ.**

**Servicio de atención al cliente:**

**www.tsicustomerservice.com**

**Línea para llamadas en español: 866-661-1219**

INSTRUCTION MANUAL ENCLOSED
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MANUAL DE INSTRUCCIONES ADJUNTO

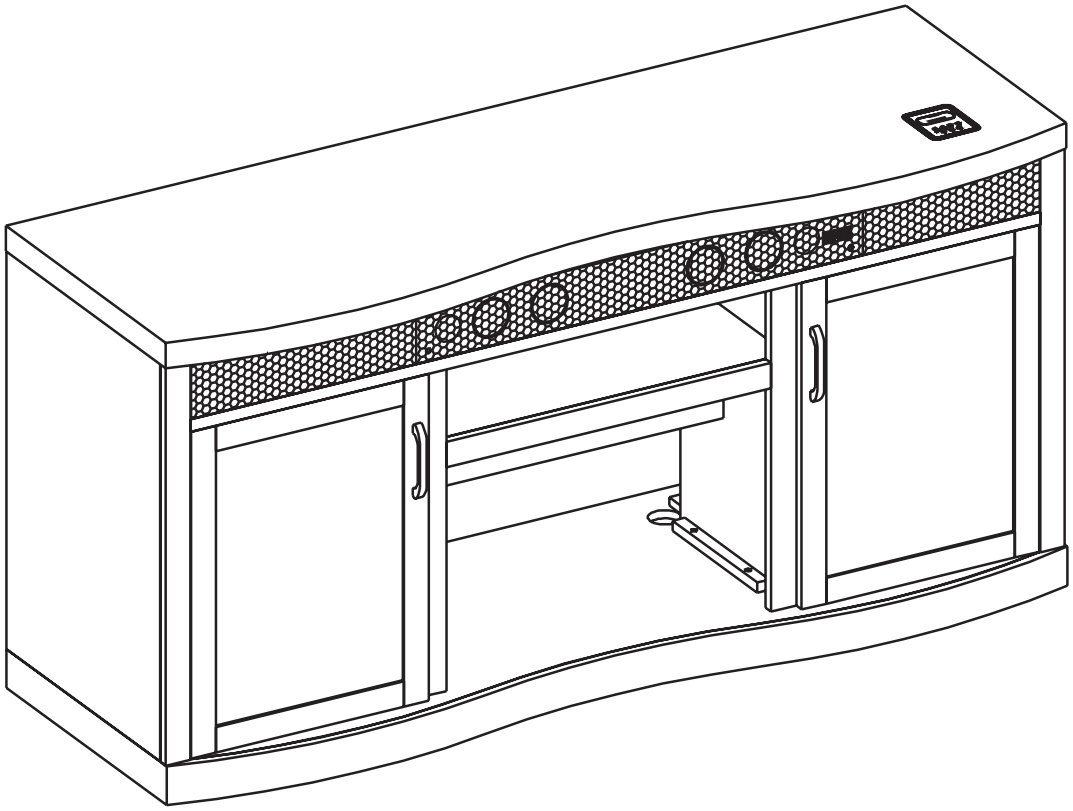
# ELECTRIC FIREPLACE MANTEL WITH THERMOELECTRIC COOLER

## 26TF8299

## ASSEMBLY INSTRUCTION

Español p. 9

Français p. 17



Twin-Star International, Inc.
Delray Beach, FL 33445

Made in China
Printed in China

**For Customer Service:**

**www.tsicustomerservice.com**

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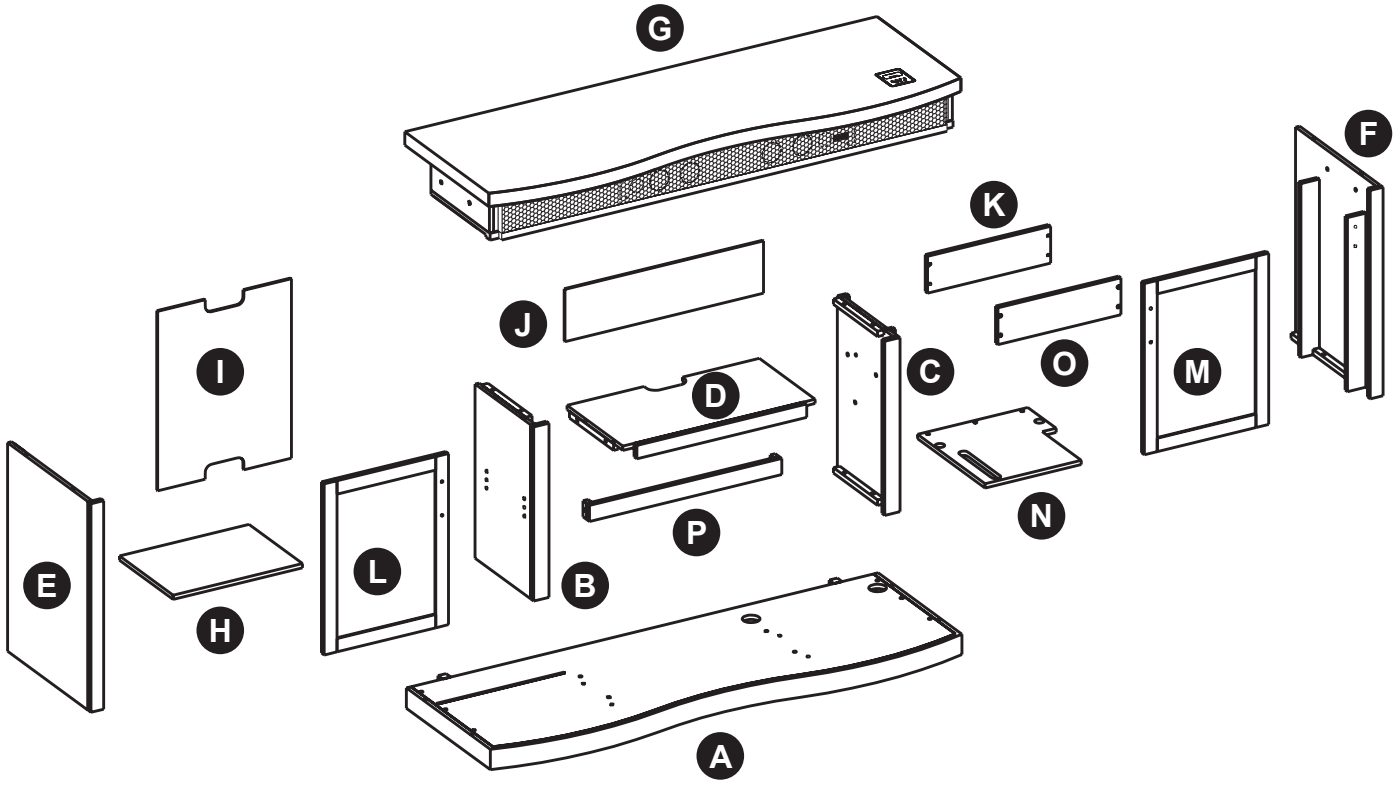
**ATTENTION**

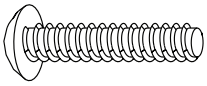
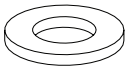
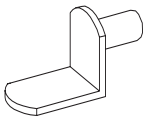
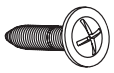
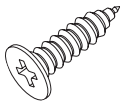
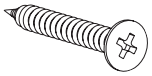
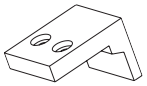
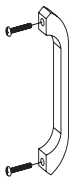
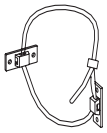
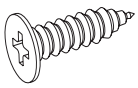
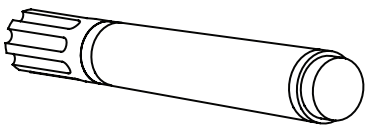
**Requires-Electric Fireplace Insert with Heater**

## PACKAGE CONTENTS




| Part | Description | Quantity |
|---|---|---|
| A | Hearth/Base | 1 |
| B | Center Left Side Panel | 1 |
| C | Center Right Side Panel | 1 |
| D | Center Shelf | 1 |
| E | Left Side Panel | 1 |
| F | Right Side Panel | 1 |
| G | Media Top | 1 |
| H | Wood Shelf | 1 |
| I | Left Back Panel | 1 |
| J | Center Back Panel | 1 |
| K | Right Back Panel | 1 |
| L | Left Front Door | 1 |
| M | Right Front Door | 1 |
| N | Positioning Panel | 1 |
| O | Right Inner Panel | 1 |
| P | Insert Support Bar | 1 |

## HARDWARE CONTENTS

| Part | Description | Quantity | Picture (Shown to size) |
|---|---|---|---|
| AA | Bolt | 24+1 extra |  |
| BB | Washer | 24+1 extra |  |
| CC | Shelf Pin | 4 |  |
| DD | Screw | 15 |  |
| EE | Screw | 12 |  |
| FF | Screw | 11 |  |
| GG | Door Clip | 1 |  |
| HH | Handle (with bolt) | 2 |  |
| II | Tipping Restraint Hardware | 2 |  |
| JJ | Screw | 2 |  |
| KK | Wood Dowel | 20+1 extra | |
| ZZ | Touch-up Pen | 1 |  |

## SAFETY INFORMATION

**WARNING**

- Before assembly, carefully use scissors or utility knife to cut and unwrap all parts. Make sure you do not discard the hardware.

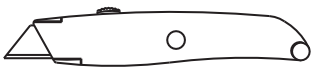
**CAUTION**

- Use care in assembling your new fireplace. Take your time and use the hardware provided and a quality Phillips head screwdriver. Never overtighten bolts.
- Do not sit on any part of the mantel.
- All panels are labeled left and right as viewed from the front of unit.

## PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and diagram above. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.

Estimated Assembly Time: 60 Minutes
Tools Required for Assembly (not included): Phillips head screwdriver, scissors and utility knife



## ASSEMBLY INSTRUCTIONS

1. Locate the Center Left Side Panel (B), Center Right Side Panel (C), Center Shelf (D), and set out face down on a scratch-free surface.
   Insert one Wood Dowel (KK) into each of the pre-drilled holes.
   Push the Center Left Side Panel and Center Right Side Panel snug to the Center Shelf. Using Bolts (AA) and Washers (BB) attach these panels through pre-drilled holes in the mounting blocks.
   HAND TIGHTEN ONLY.

**Hardware Used**

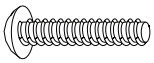
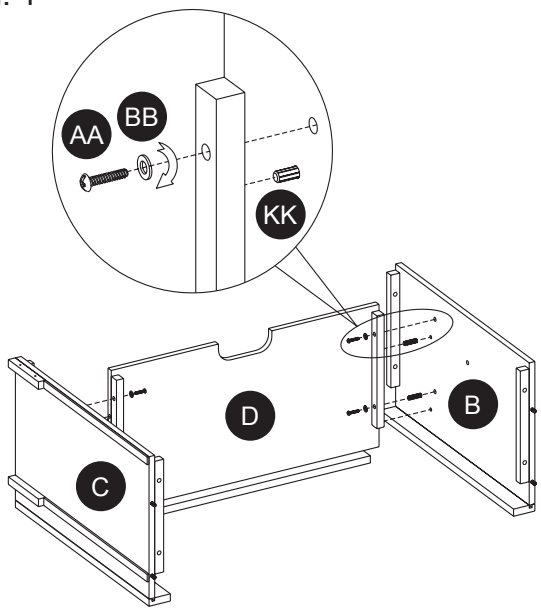
| | | | |
|---|---|---|---|
| AA | Bolt |  | x 4 |
| BB | Washer | | x 4 |
| KK | Wood Dowel | | x 4 |

Fig. 1




2. Locate Hearth/Base (A) and set out finished side up on the floor.
   Insert one Wood Dowel (KK) into each of the pre-drilled holes.
   Attach the Completed Center Front assembly from step 1 to the Hearth/Base (A). Using Bolts (AA) and Washers (BB) attach panels through pre-drilled holes in the mounting blocks.
   HAND TIGHTEN ONLY.
   Locate Left Side Panel (E) and Right Side Panel (F), Then use Bolts (AA) and Washers (BB) through the pre-drilled holes in the mounting blocks. Attach the Side Panels to Hearth / Base (A).
   HAND TIGHTEN ONLY.

**Hardware Used**

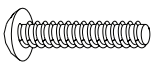
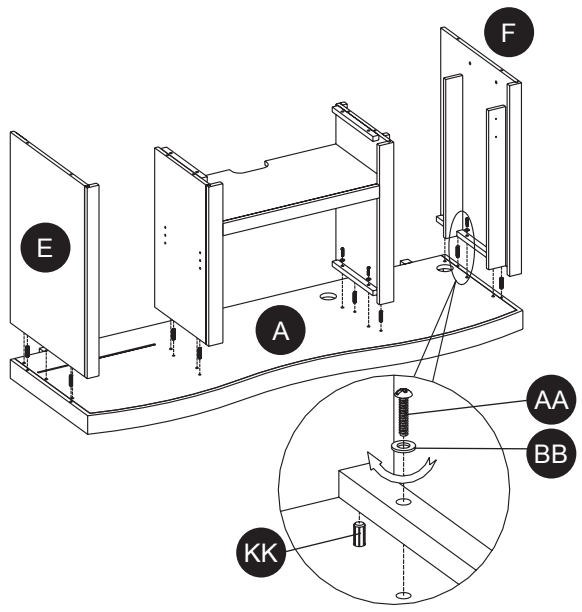
| | | | |
|---|---|---|---|
| AA | Bolt |  | x 10 |
| BB | Washer | | x 10 |
| KK | Wood Dowel | | x 8 |

Fig. 2



3. Insert one Wood Dowel (KK) into each of the pre-drilled holes on the top edges of the Assembly from step 2.Then locate Media Top (G) and lay finished side up on top of completed assembly From the inside, attach Media Top (G) using Bolts (AA) and Washers (BB) through the pre-drilled holes in the mounting blocks.
HAND TIGHTEN ONLY.
Using Phillips head screwdriver tighten all Bolts alternating top and bottom, left and right.

**Hardware Used**

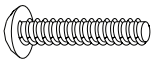
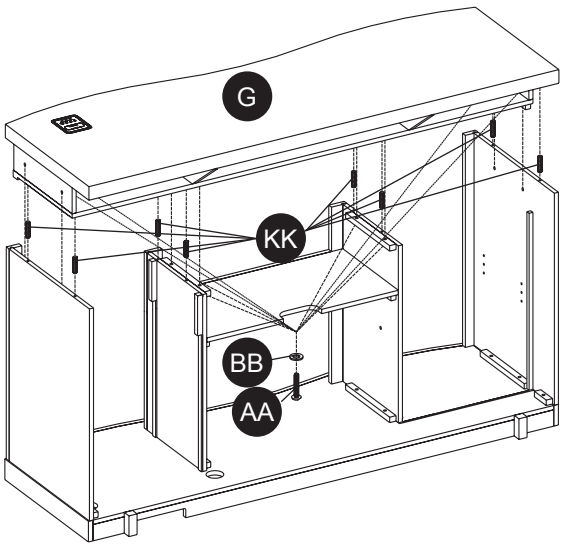
| | | | |
|---|---|---|---|
| AA | Bolt |  | x 8 |
| BB | Washer | | x 8 |
| KK | Wood Dowel | | x 8 |

Fig. 3




4. Locate Center Back Panel (J), using a Phillips Head screw driver,tighten screws (DD) through the pre-drilled holes in the Center Back Panel to the completed assembly.
Locate Left Back Panel (I), using a Phillips Head screw driver,tighten screws (DD) through the pre-drilled holes in the Left Back Panel to the completed assembly.

**Hardware Used**

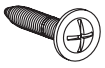
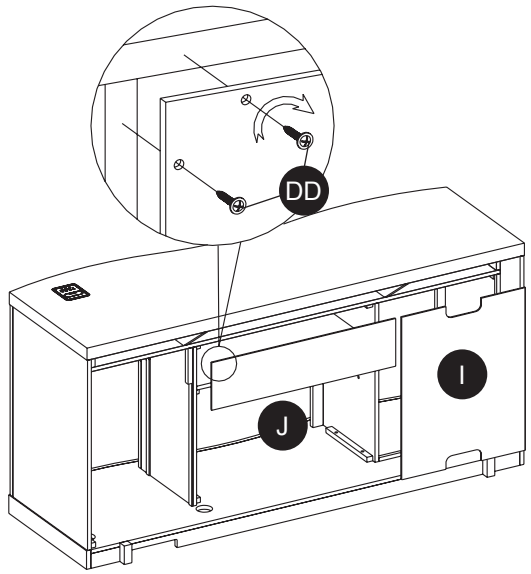
| | | | |
|---|---|---|---|
| DD | Screw |  | x 15 |

Fig. 4




5. Connect the Right Front Door (M) to the Right Side Panel (F) with the hinge pre-installed on the door, then use a Phillips head screwdriver to tighten the Screws (EE) through the pre-drilled holes.
Attach the Handle (HH) to the Front Door (M), use the bolts attached through the pre-drilled holes in the door. Then use a Phillips Head Screwdriver to tighten the bolts.
Repeat the other side.
There are levelers located under the mantel which the height can be increased by twisting counter-clockwise.

**Hardware Used**

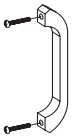
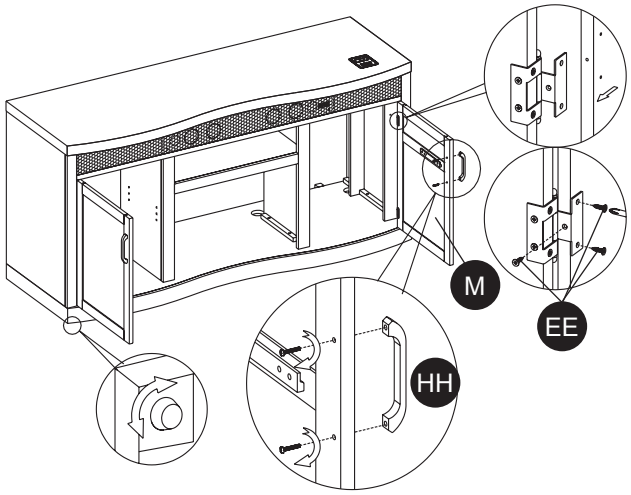
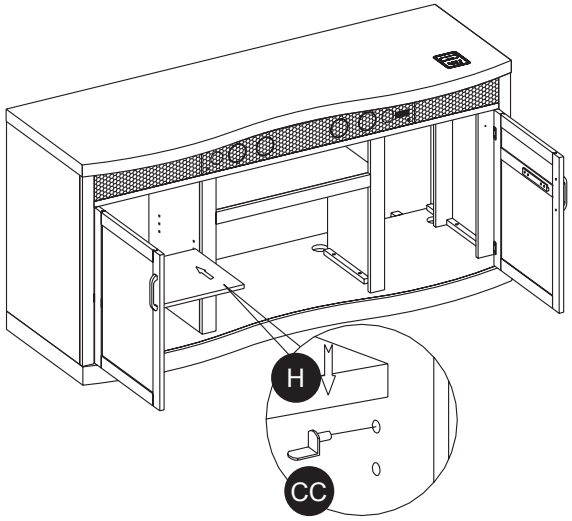
| | | | |
|---|---|---|---|
| EE | Screw | | x 12 |
| HH | Handle (with bolt) |  | x 2 |

Fig. 5

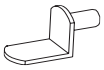


6. Choose desired height of Shelf (H) and place the four Shelf Pin (CC) into same height shelf holes inside side panels. Insert Wood Shelf (H), allow Wood Shelf (H) to rest on the Shelf Pin (CC)

Fig. 6

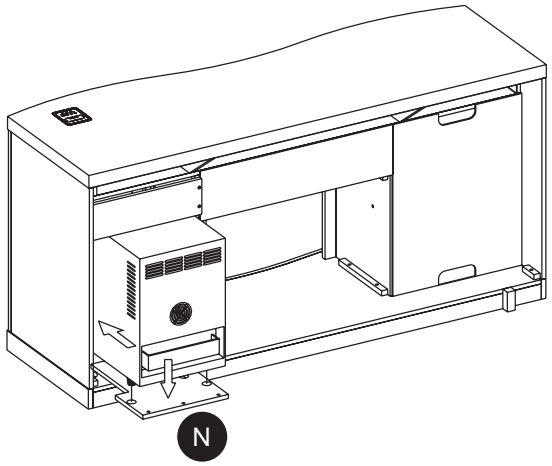



**Hardware Used**

CC Shelf Pin  x 4

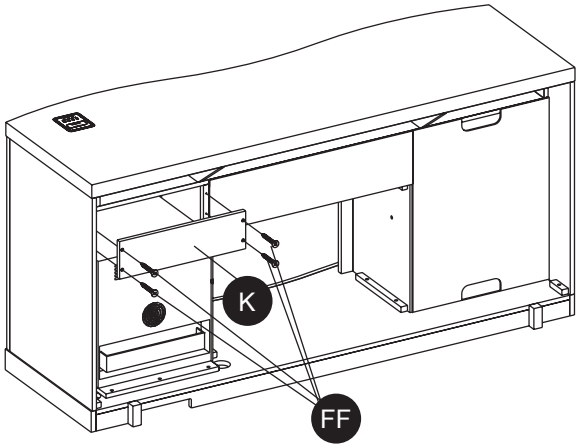
7. PLEASE READ ALL “WINE COOLER” AND “ELECTRIC FIREPLACE INSERT” INSTRUCTIONS PRIOR TO INSTALLING IN YOUR COMPLETED FIREPLACE MANTEL. INSTALL THE INSERT IN YOUR FIREPLACE CLOSE TO ITS FINAL POSITION.
Insert the wine cooler feet into the holes of the Positioning Panel (N). Push the panel forward until the cooler makes contact with the front frame of the mantel.

Fig. 7

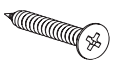



8. Locate Right Back Panel (K), using a Phillips Head screw driver to tighten screws (FF) through the pre-drilled holes.

Fig. 8




**Hardware Used**

FF Screw  x 4

9. Locate Right Inner Panel (O), using a Phillips Head screw driver to tighten screws (FF) through the pre-drilled holes.

**Hardware Used**

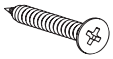
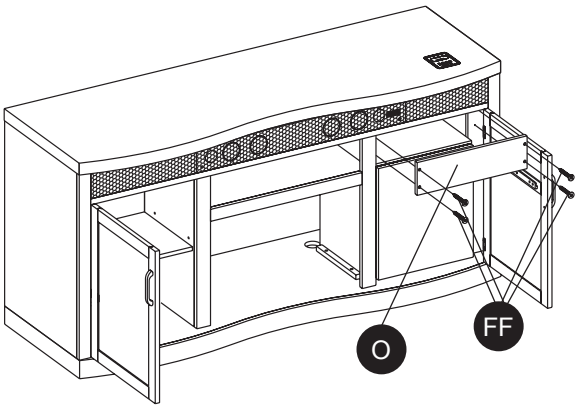
FF Screw  x 4

Fig. 9



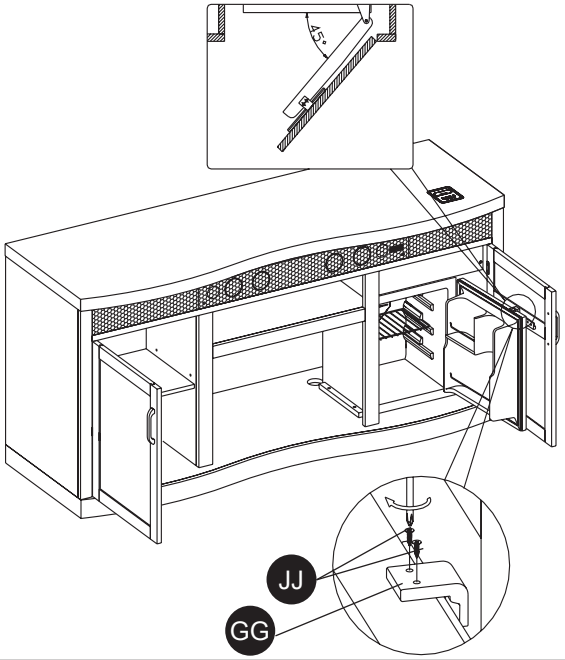

10. Open the Right Front Door (M) and cooler door, connect the Right Front Door (M) to the cooler door with Screws (JJ) and Door Clip (GG), Use a Phillips Head Screw Driver to tighten Screws (JJ) through the pre-drilled holes in the Door Clip (GG). Close door and adjust the wine cooler forwards or backwards to insure a smooth operation of the door with a tight seal.

**Note: Installing the clip with the door open at a 45 degree angle will help insure a smooth operation through the full motion of the door.**

**Hardware Used**

JJ Screw x 2

Fig. 10




11. Lacate the Positioning Panel (N), using a Phillips Head Screw Driver to tighten Screws (FF) through the pre-drilled holes.

**Hardware Used**

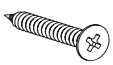
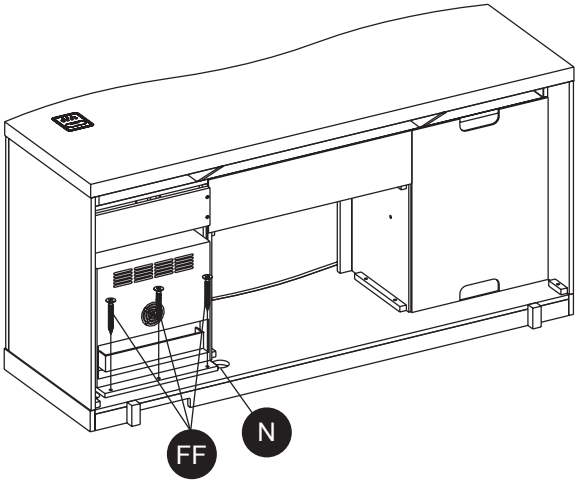
FF Screw  x 3

Fig. 11



12. Lift insert carefully into the back of the unit and center in the insert opening. Do not drag insert across hearth/base as it may scratch the unit. Connect the Insert Support Bar (P) to the inside left and right panels, using the bolt (AA) and washer (BB) through pre-drilled holes.
MOVE YOUR COMPLETED UNIT ONLY SHORT DISTANCES. MOVE COMPLETED UNIT WITH GREAT CARE. IT TAKES TWO PEOPLE TO MOVE COMPLETED UNIT INTO ITS FINAL POSITION.

**Hardware Used**

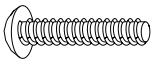
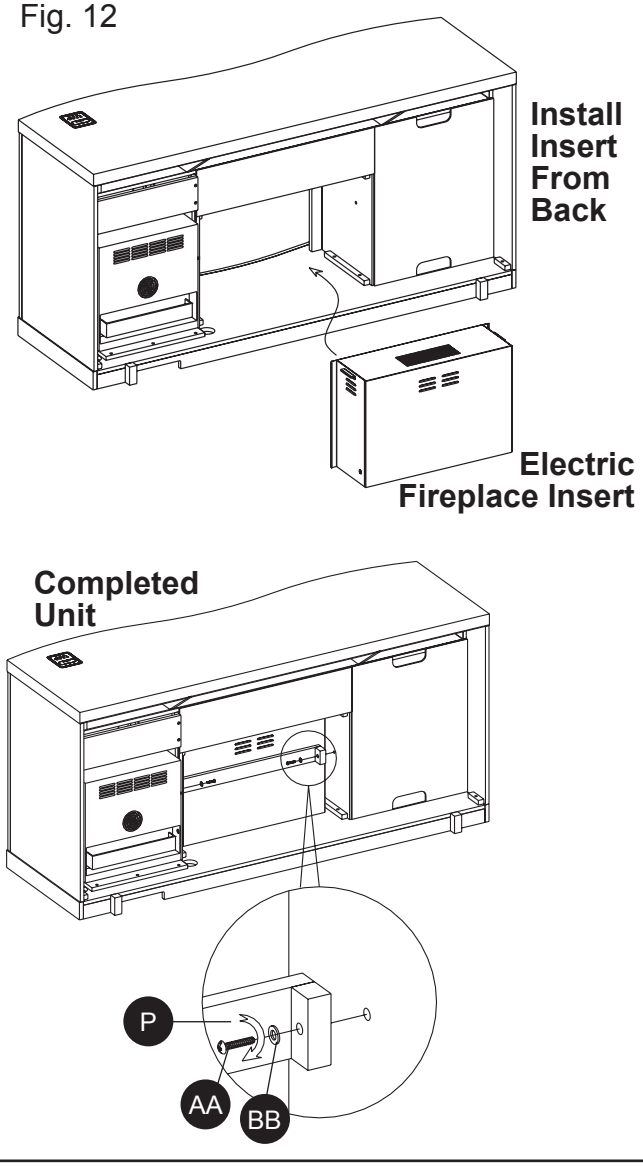
| | | | |
|---|---|---|---|
| AA | Bolt |  | x 2 |
| BB | Washer | | x 2 |

Fig. 12




13. We have included two Tipping Restraints for this unit. You must install this hardware to prevent accidents or injuries. When properly installed, this restraint can provide protection against unexpected tipping of the Unit due to small tremors, bumps or climbing. We strongly recommend mounting this hardware to a wall stud and your Unit.

    Warning: You must install the Tipping Restraint Hardware to help prevent accidents or damage to the unit.

**Hardware Used**

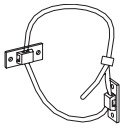
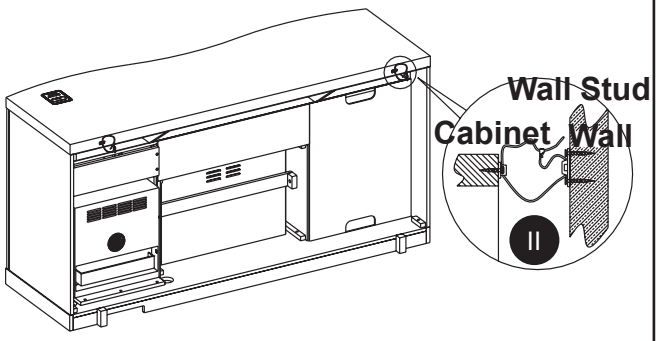
| | | | |
|---|---|---|---|
| II | Tipping Restraint Hardware |  | x 2 |

Fig. 13



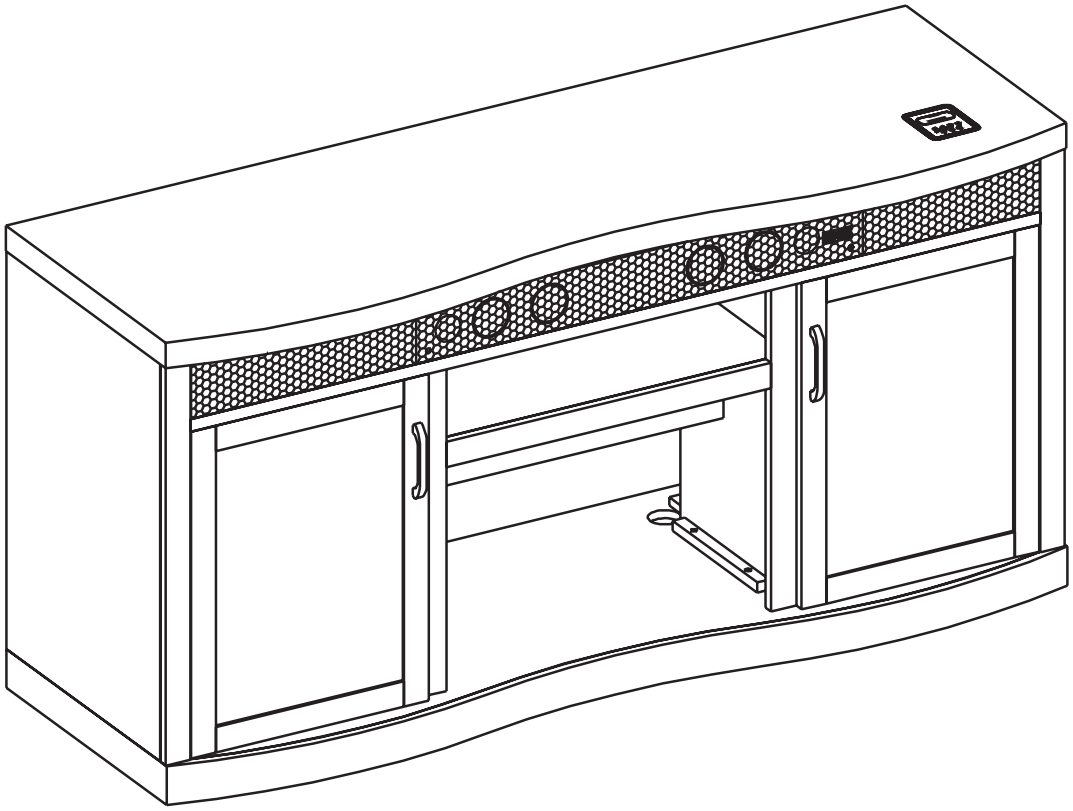
# CHIMENEA ELÉCTRICA CON REFRIGERADOR TERMOELÉCTRICO

## 26TF8299

## INSTRUCCIÓN DE MONTAJE

English p. 1

Français p. 17



Twin-Star International, Inc.
Delray Beach, FL 33445

Fabricado en China
Impreso en China

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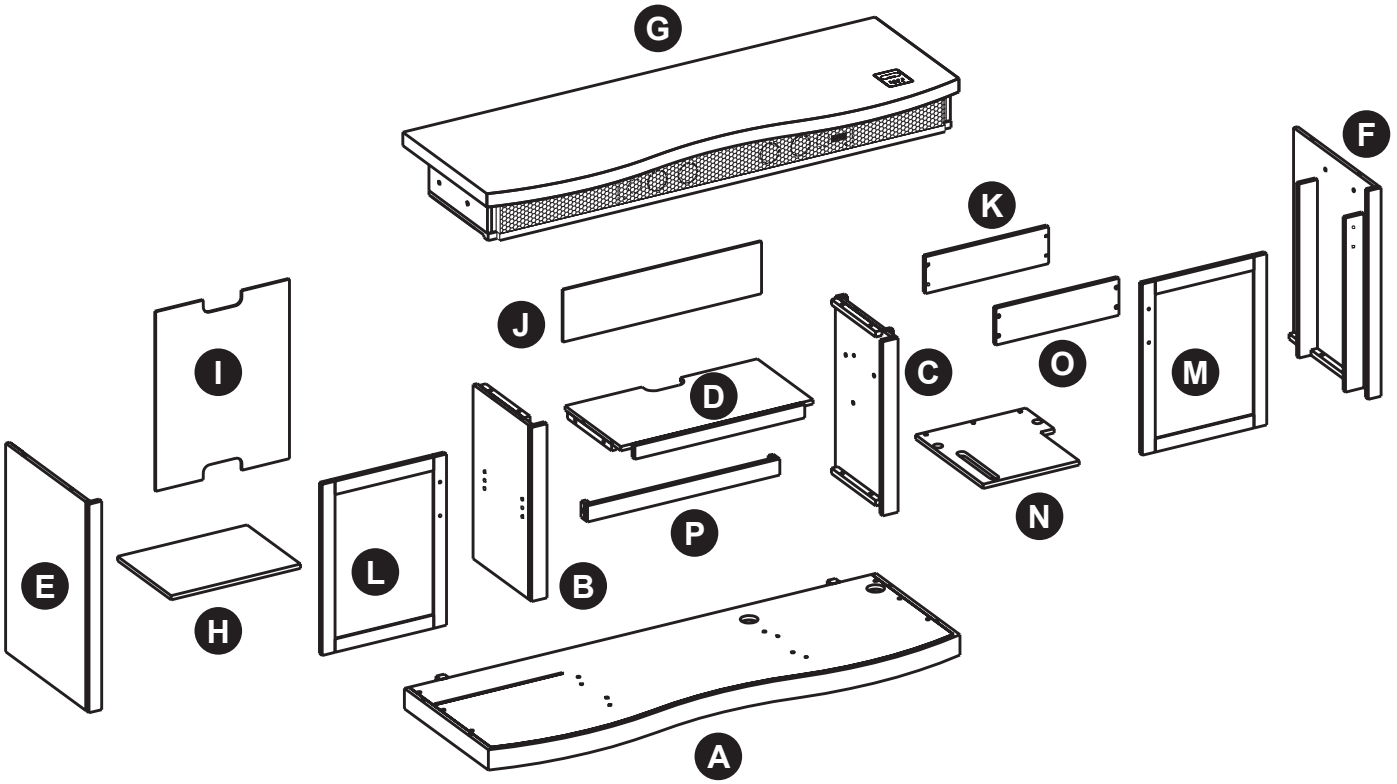
**ATENCIÓN**

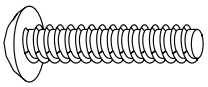
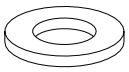
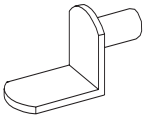
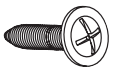
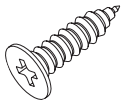
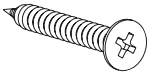
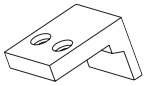
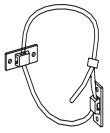
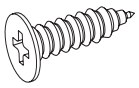
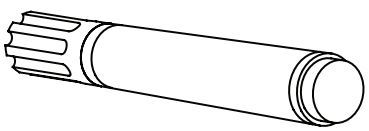
**Necesitará, Además, El Hogar Eléctrico Con Calentador**

## CONTENIDO DEL PAQUETE




| Pieza | Descripción | Cantidad |
|---|---|---|
| A | Base | 1 |
| B | Panel Central – Lado Izquierdo | 1 |
| C | Panel Central – Lado Derecho | 1 |
| D | Tabla Central | 1 |
| E | Panel Lateral Izquierdo | 1 |
| F | Panel Lateral Derecho | 1 |
| G | Repisa/Parte Superior | 1 |
| H | Tabla De Madera | 1 |
| I | Panel Trasero Izquierdo | 1 |
| J | Panel Posterior Central | 1 |
| K | Panel Trasero Derecho | 1 |
| L | Puerta Delantera Izquierda | 1 |
| M | Puerta Delantera Derecha | 1 |
| N | Panel de Posicionamiento | 1 |
| O | Panel interior derecho | 1 |
| P | Barra De Soporte Para El Inserto | 1 |

## HERRAJES INCLUIDOS

| Parte | Descripción | Cantidad | Imagen (Tamaño real) |
|---|---|---|---|
| AA | Perno | 24+1 adicional |  |
| BB | Arandela | 24+1 adicional |  |
| CC | Clavijas Del Estante | 4 |  |
| DD | Tornillo | 15 |  |
| EE | Tornillo | 12 |  |
| FF | Tornillo | 11 |  |
| GG | Sujetador de la Puerta | 1 |  |
| HH | Botón (Con Perno) | 2 | |
| II | Herrajes Contra Caídas | 2 |  |
| JJ | Tornillo | 2 |  |
| KK | Clavija De Madera | 20+1 adicional | |
| ZZ | Stylo de retouche | 1 |  |

## INFORMACIÓN DE SEGURIDAD

**ADVERTENCIA**

- Antes del montaje, corte con unas tijeras o un bisturí y desenvuelva las piezas cuidadosamente. Asegúrese de no desechar los herrajes.

**PRECAUCIÓN**

- Tenga cuidado al armar su nueva chimenea. Tómese su tiempo y use los elementos suministrados y un destornillador Phillips de calidad. No apriete demasiado los pernos.
- No se siente en ninguna parte de la repisa de la chimenea.
- Todos los paneles están etiquetados izquierda y derecha, vistos desde el frente de la unidad.

## PREPARACIÓN

Antes de empezar el montaje del producto, asegúrese de que todas las partes estén presentes. Compare las piezas con la lista de empaque del paquete y el diagrama de arriba. Si alguna pieza falta o está dañada, no trate de armar, instalar o utilizar el producto. Llame a servicio al cliente para piezas de repuesto.

Tiempo estimado para el montaje: 60 Minutos
Herramientas necesarias para el armado (no incluidas): Destornillador Phillips, tijeras y un bisturí.

## INSTRUCCIONES DE MONTAJE

1. Localice el Panel Central Lateral Izquierdo (B), Pan el Lateral Derecho Central (C), el Panel Central (D), y colóquelos con la cara abajo sobre una superficie libre de ralladuras.
   Inserte un tonel de madera (KK) en cada uno de los agujeros pre-agujereados.
   Empuje el Panel Lateral Izquierdo Central y el Panel Lateral Derecho Central y ajústelo al Estante Cen tral. Usando Tornillos (AA) y Arandelas (BB) adjunte los paneles a través de los agujeros pre-agujerea dos de los bloques montantes.
   **APRIETELOS SOLAMENTE A MANO**

**Herrajes utilizados**

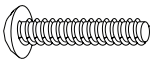
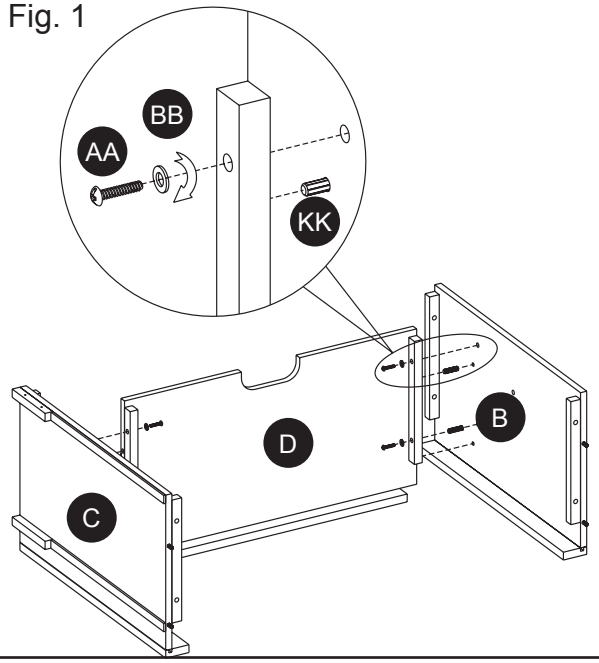
| | | | |
|---|---|---|---|
| AA | Perno |  | x 4 |
| BB | Arandela | | x 4 |
| KK | Clavija De Madera | | x 4 |

Fig. 1




2. Tome la Base Del Hogar (A) y colóquela sobre el piso con la parte terminada hacia arriba.
   Inserte una Espiga De Madera (KK) en cada uno de los orificios previamente perforados.
   Ajuste el conjunto Delantero, que armó en el paso 1, a la Base Del Hogar (A). pase un Pernos (AA) y una Arandelas (BB) por los orificios previamente perforados de los bloques de montaje.
   APRIETELOS SOLAMENTE A MANO.
   Localice el Panel Lateral Izquierdo (E) y el Panel Lateral Derecho (F),Luego use Tornillos (AA) y Arandelas (BB) a través de los agujeros pre-agujereados en los cloques montantes. Adjunte los Paneles Laterales al Suelo / Base (A).
   APRIETELOS SOLAMENTE A MANO.

**Herrajes utilizados**

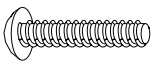
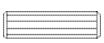
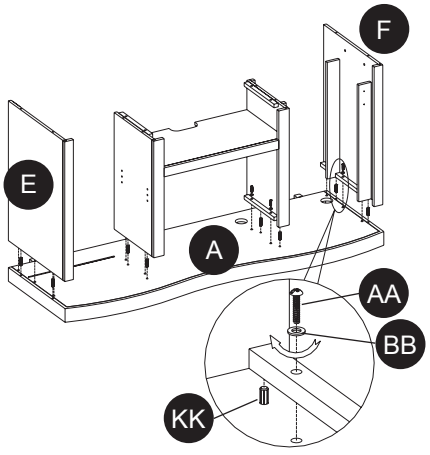
| | | | |
|---|---|---|---|
| AA | Perno |  | x 10 |
| BB | Arandela | | x 10 |
| KK | Clavija De Madera |  | x 8 |

Fig. 2



3. Inserte una Espiga De Madera (KK) en cada uno de los orificios previamente perforados del borde supe rior del Conjunto que armó en el paso 2. Luego,tome la Repisa/Parte Superior (G) y colóquela, conel lado acabado hacia arrinba, sobre el conjunto armado. Desde el interior, ajuste la Repisa colocando un Pernos (AA) y una Arandelas (BB) en los orificios previamente perforados de los bloques de montaje. APRIETELOS SOLAMENTE A MANO.

   Utilizando un destornillador Phillips (cruciforme), apriete todos los pernos, alternando entre la parte superior e inferior, la izquierda y la derecha.

**Herrajes utilizados**

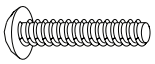
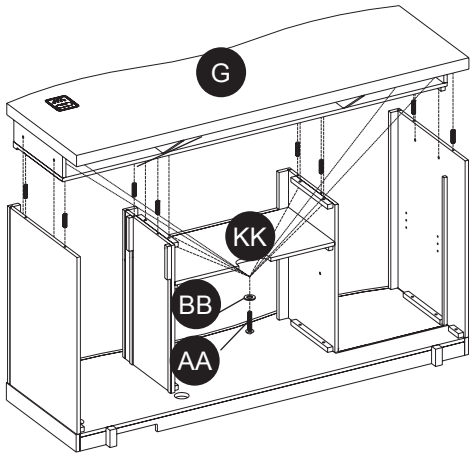
| | | | |
|---|---|---|---|
| AA | Perno |  | x 8 |
| BB | Arandela | | x 8 |
| KK | Clavija De Madera | | x 8 |

Fig. 3




4. Busque el Panel Posterior Central (J),y ajústelo al conjunto armado atornillando los tornillos (DD) en los orificios previamente perforados del Panel Posterior Central con un destornillador Phillips. Busque el Panel Trasero Izquierdo (I),y ajústelo al conjunto armado atornillando los tornillos (DD) en los orificios previamente perforados del Panel Trasero Izquierdo con un destornillador Phillips.

**Herrajes utilizados**

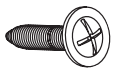
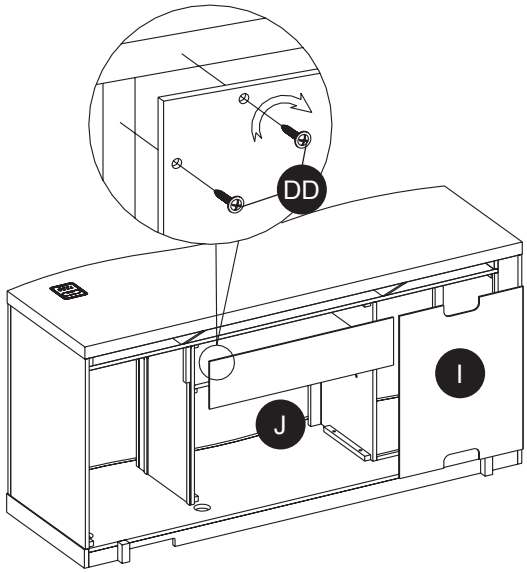
| | | | |
|---|---|---|---|
| DD | Tornillo |  | x 15 |

Fig. 4




5. Conecte la Puerta Frontal (M) al Panel Lateral Derecho (F) con la visagra pre-instalada en la puerta, luego use un destornillador Phillips para apretar los tornillos (EE) a través de los agujeros pre-agujereados.
   Adjunte la Manilla (HH) a la Puerta Frontal (M), lu ego use los tornillos adjuntos a través de los aguje ros pre-agujereados en la puerta. Luego use un destornillador Phillips para apretar los tornillos. Repita en la otra cara.
   Hay niveladores colocados debajo del mueble la altura de los cuales puede ser incrementada girando al revés de las agujas del reloj.

**Herrajes utilizados**

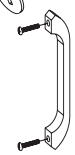
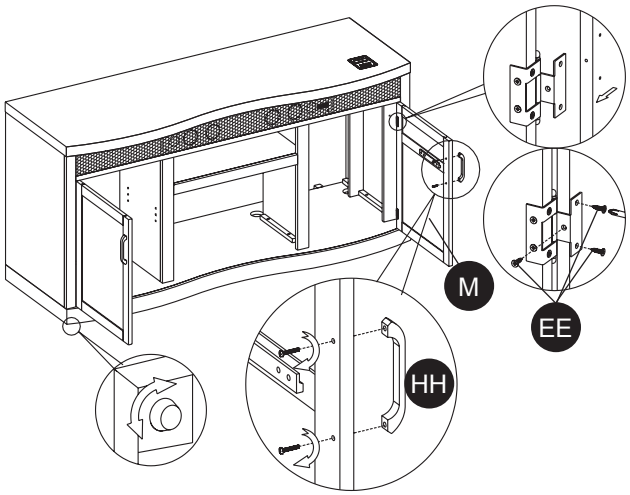
| | | | |
|---|---|---|---|
| EE | Tornillo | | x 12 |
| HH | Botón (Con Perno) |  | x2 |

Fig. 5



6. Elija la altura deseada para la instalación de la Tabla (H) e inserte las cuatro clavijas en los orificios de misma altura, dentro de los paneles laterales. Inserte la Tabla (H) y asegúrese de que la tabla descanse sobre las Clavijas Para Tabla (CC).

**Herrajes utilizados**

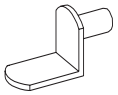
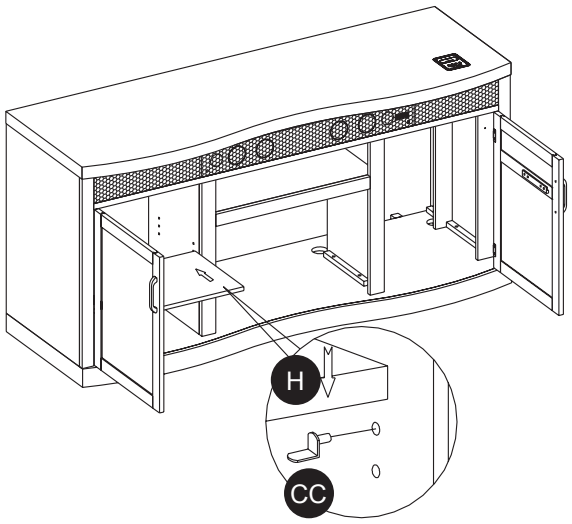
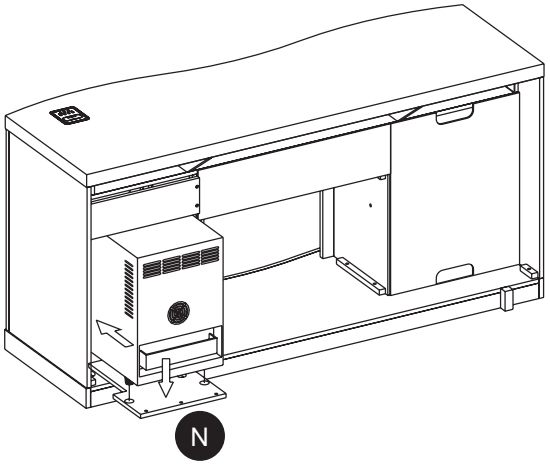
CC Clavijas Del Estante  x 4

Fig. 6




7. POR FAVOR LEA TODAS LAS INSTRUCIONES DEL “REFRIGERADOR PARA VINO” Y EL “INSERTO ELECTRICO DEL MUEBLE” ANTES DE INSTALAR EN SU MUEBLE COMPLETO. INSTALE EL INSERTO EN SU MUEBLE CERCA DE SO POSICIÓN FINAL.
Inserte los pies de la heladera de vinos en los orificios del Panel de Posicionamiento (N). Empuje el panel hacia adelante hasta que la heladera entre en contacto con el marco delantero de la repisa.

Fig. 7




8. Busque el Panel Trasero Derecho (K),y ajústelo al conjunto armado atornillando los tornillos (FF) en los orificios previamente perforados del Panel Trasero Derecho con un destornillador Phillips.

**Herrajes utilizados**

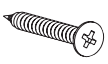
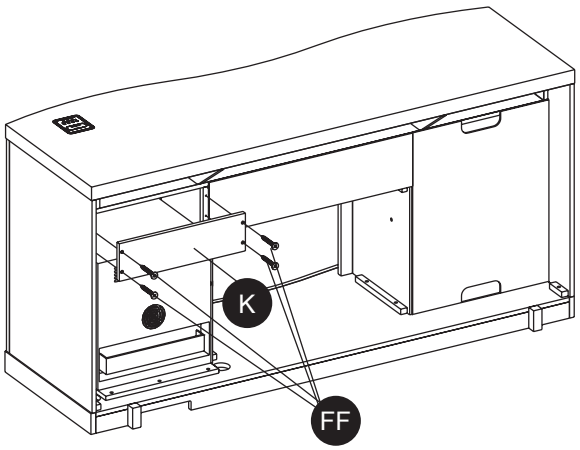
FF Tornillo  x 4

Fig. 8



9. Busque el Panel interior derecho(O),y ajústelo al conjunto armado atornillando los tornillos (FF) en los orificios previamente perforados del Panel interior derecho con un destornillador Phillips.

**Herrajes utilizados**

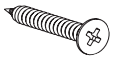
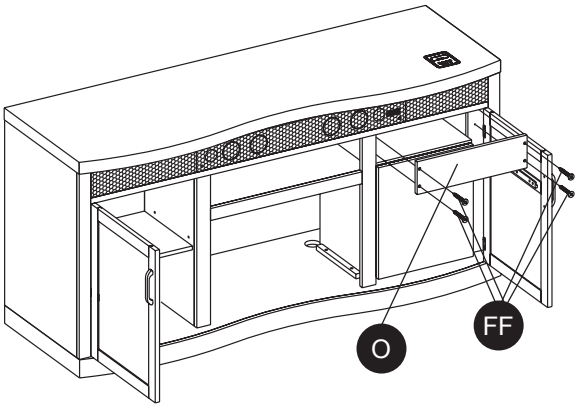
FF Tornillo  x 4

Fig. 9



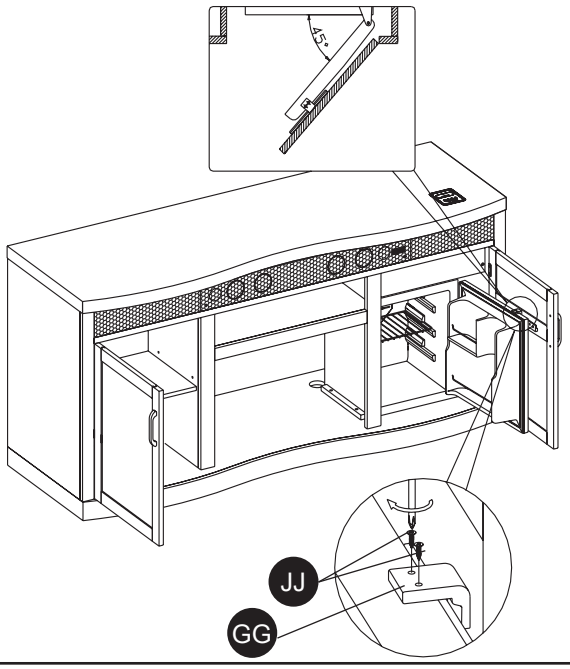

10. Abra la Puerta Delantera Derecha(M) y la puerta del refrigerador, conecte la Puerta Delantera Derecha (M) a la puerta del refrigerador con Tornillos (JJ) y el Clip de la Puerta (GG), utilice un Destornillador Phil lips para apretar Tornillos (JJ) a través de los aguje ros pre-agujereados del Clip de la puerta (GG). Cierre la puerta y ajuste el refrigerador para vino hacia delante o hacia atrás para asegurar una operación suave de la puerta con un cerrado ajustado.

**Nota: Instalando el sujetador con la puerta abierta en un ángulo de 45 grados, permitirá garantizar una perfecta operación a lo largo de toda la amplitud de movimiento de la puerta.**

**Herrajes utilizados**

JJ Tornillo x 2

Fig. 10

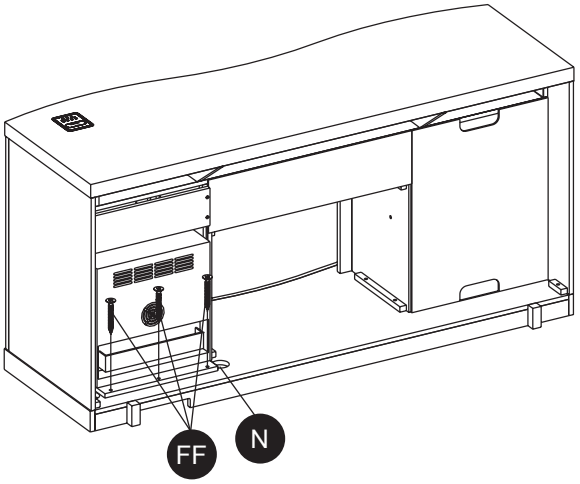



11. Busque el Panel de Posicionamiento (N),y ajústelo al conjunto armado atornillando los tornillos (FF) en los orificios previamente perforados del Panel de Posicionamiento con un destornillador Phillips.

**Herrajes utilizados**

FF Tornillo x 3

Fig. 11



12. Levante el hogar cuidadosamente, colóquelo en la parte posterior de la unidad y céntrelo en la abertura de la chimenea. No empuje el hogar desde su Base dado que la unidad se puede dañar. Instale la Barra De Soporte Para El Inserto (P) sobre los paneles interiores Izquierda y derecho insertando Pernos (AA) y Arandelas (BB) a través de los orificios pretaladrados.
MUEVA LA UNIDAD COMPLETA SÓLO EN DISTANCIAS CORTAS. MUEVA LA UNIDAD COMPLETA CON MUCHO CUIDADO. SE NECESITAN DOS PERSONAS PARA DESPLAZAR LA UNIDAD COMPLETA AL LUGAR DEFINITIVO QUE VA A OCUPAR.

**Herrajes utilizados**

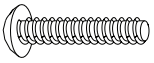
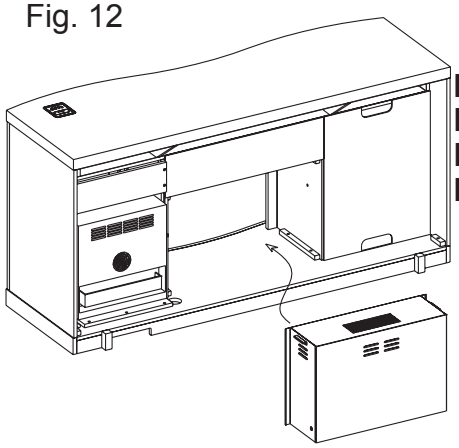
| | | | |
|---|---|---|---|
| AA | Perno |  | x 2 |
| BB | Arandela | | x 2 |

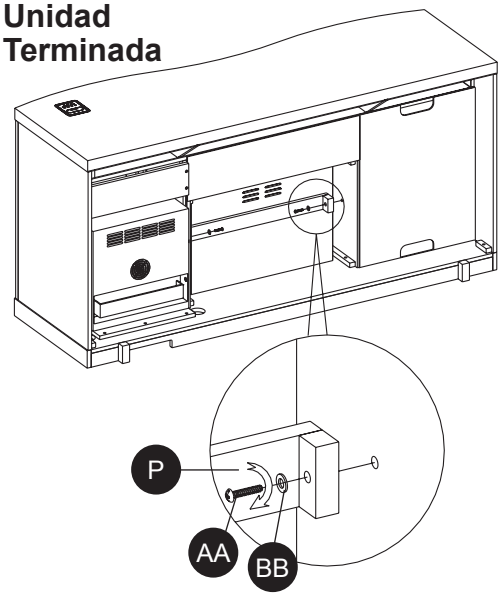
Fig. 12



**Instalar El Hogar Desde La Parte Posterior**

**Hogar Eléctrico Para Chimenea**

**Unidad Terminada**




13. Hemos incluido dos Herrajes contra Caídas para esta unidad. Debe instalar estos herrajes para evitar accidentes o lesiones. Cuando se los instala correctamente, brindan protección contra la caída inesperada del gabinete debido a temblores leves, o a que alguien choque la unidad o se trepe a ella. Recomendamos montar estos herrajes a un taco de pared y a la Unidad.

Advertencia: Debe instalar el Herraje contra Caídas para evitar accidentes o que se dañe la unidad.

**Herrajes utilizados**

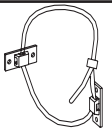
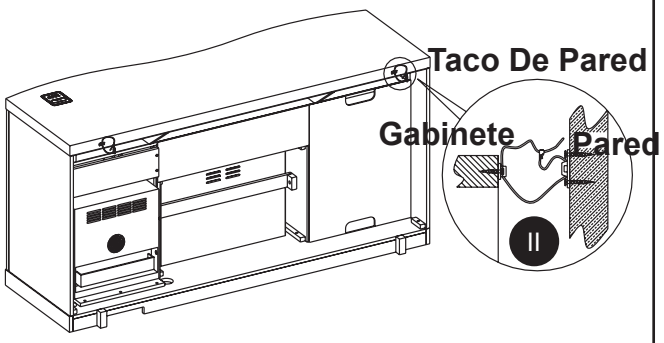
| | | | |
|---|---|---|---|
| II | Herrajes Contra Caídas |  | x 2 |

Fig. 13



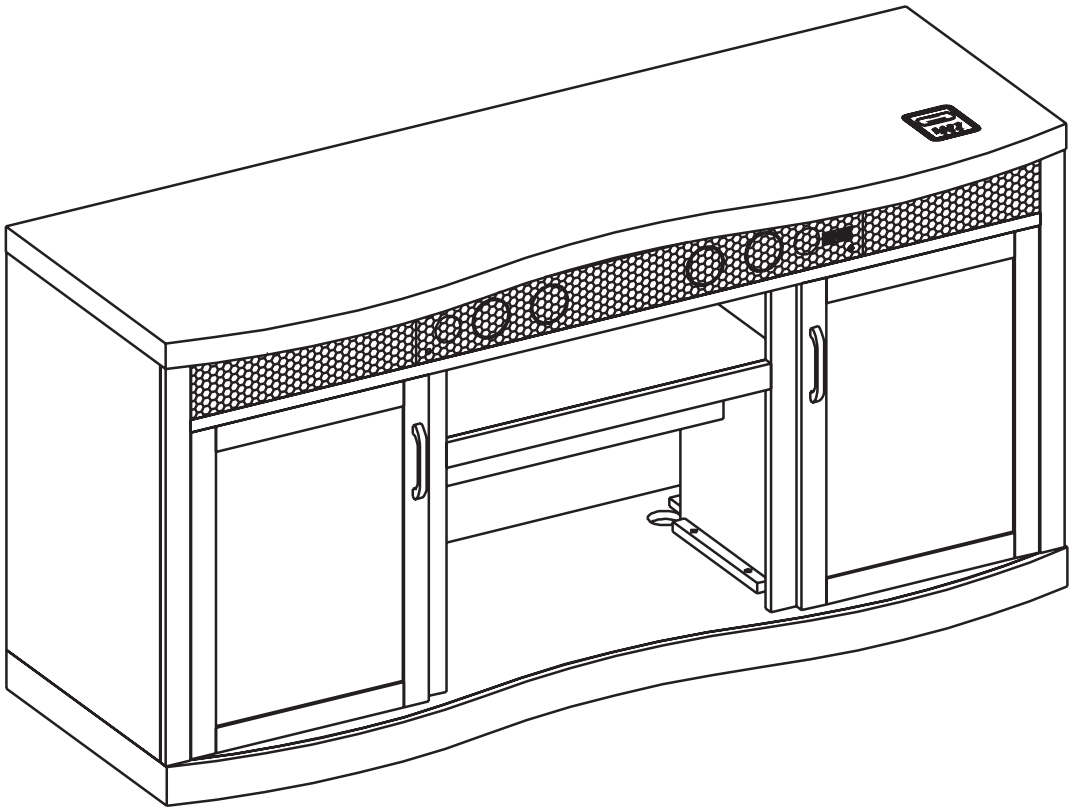
# MANTEQU DE CHEMINÉE ÉLECTRIQUE AVEC REFROIDISSEUR THERMOÉLECTRIQUE

## 26TF8299

## ASSEMBLY INSTRUCTION

English p. 1

Español p. 9



Twin-Star International, Inc.
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**Pour le service à la clientèle :**

**www.tsicustomerservice.com**

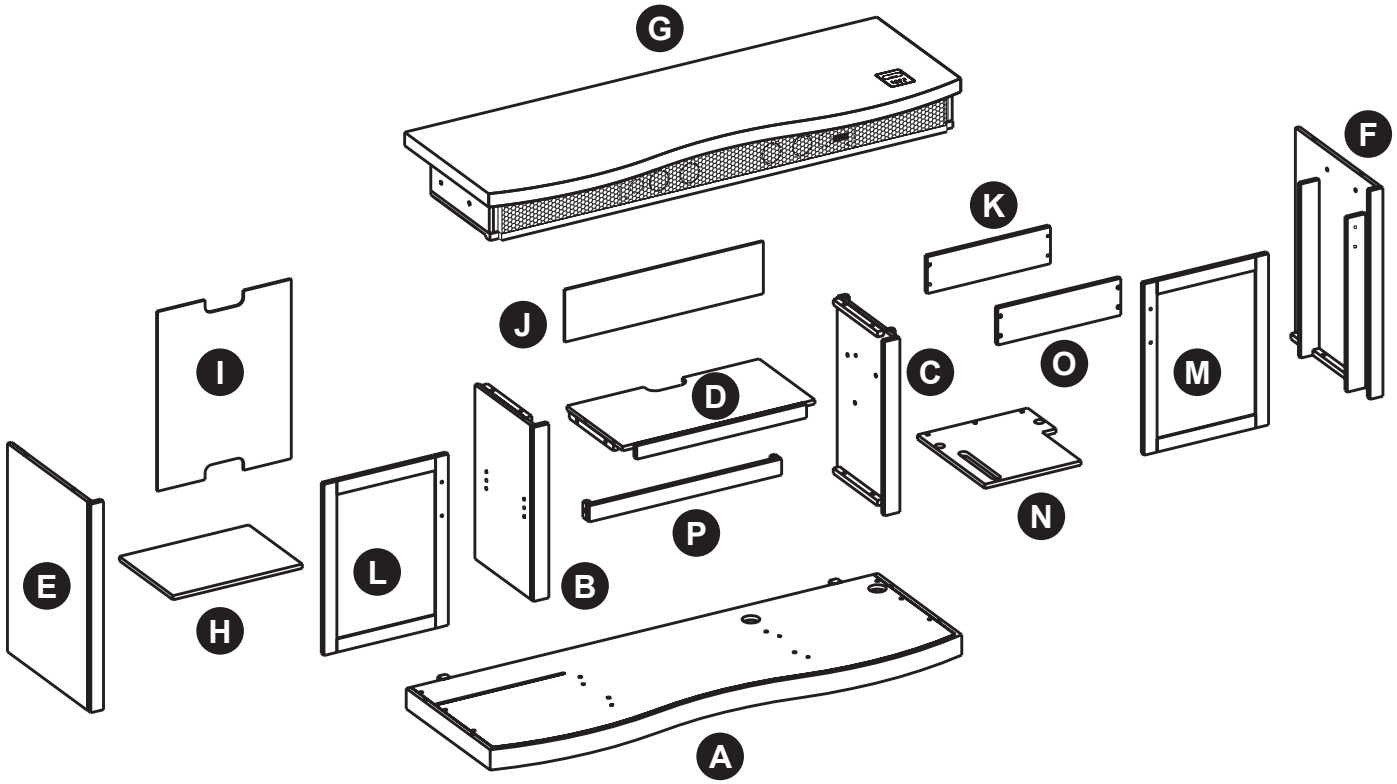
**Anglais Appelez: 866-661-1218**

**Español /Français Appelez: 866-661-1219**

**ATTENTION**

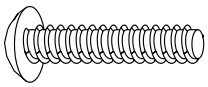
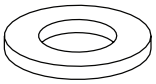
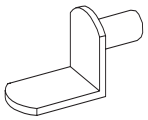
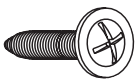
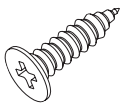
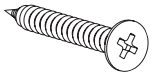
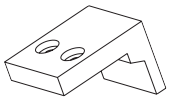
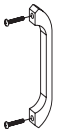
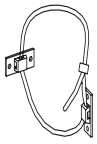
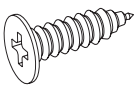
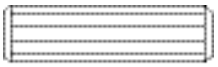
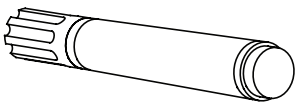
**Nécessite AUSSI un foyer-insert électrique avec chauffage**

## CONTENU DU CARTON




| Pièce | Description | Quantité |
|---|---|---|
| A | Base | 1 |
| B | Panneau central - côté gauche | 1 |
| C | Panneau central - côté droit | 1 |
| D | Tablette centrale | 1 |
| E | Panneau latéral gauche | 1 |
| F | Panneau latéral droit | 1 |
| G | Manteau/dessus | 1 |
| H | Tablette en bois | 1 |
| I | Panneau arrière gauche | 1 |
| J | Panneau arrière central | 1 |
| K | Panneau arrière droit | 1 |
| L | Porte avant gauche | 1 |
| M | Porte avant droite | 1 |
| N | Panneau de positionnement | 1 |
| O | Droit Panneau intérieur | 1 |
| P | Support pour l’unité encastrable | 1 |

## CONTENU DU MATÉRIEL

| Pièce | Description | Quantité | Illustration (en taille réelle) |
|---|---|---|---|
| AA | Boulon | 24+1 extra |  |
| BB | Rondelle | 24+1 extra |  |
| CC | Cheville pour tablettes | 4 |  |
| DD | Vis | 15 |  |
| EE | Vis | 12 |  |
| FF | Vis | 11 |  |
| GG | Clip de porte | 1 |  |
| HH | Poignée (arec boulon) | 2 |  |
| II | Quincaillerie d'arrimage anti basculement | 2 |  |
| JJ | Tornillo | 2 |  |
| KK | Goujon en bois | 20+1 extra |  |
| ZZ | Crayon pour retouches | 1 |  |

## INFORMATION DE SÉCURITÉ

**AVERTISSEMENT**

- Avant l'assemblage, à l'aide de ciseaux ou d'un couteau universel, coupez et déballez soigneusement toutes les pièces. Assurez-vous de ne pas jeter de matériel.

**MISE EN GARDE**

- Faites preuve de prudence dans l'assemblage de votre nouvelle cheminée. Prenez votre temps et utilisez le matériel fourni et un tournevis cruciforme de qualité. Ne serrez pas trop les boulons.
- Ne vous asseyez pas sur des pièces du manteau.
- Tous les panneaux sont étiquetés de gauche et de Droit quand on les regarde en se tenant face à la cheminée.

## PRÉPARATION

Avant de commencer l'assemblage du produit, assurez-vous que toutes les pièces sont présentes. Comparez les pièces avec la liste du contenu de la boîte et le schéma ci-dessus. Si une pièce est manquante ou endommagée, n'essayez pas d'assembler, d'installer ou de faire fonctionner le produit. Communiquez avec le service à la clientèle pour obtenir des pièces de rechange.

Durée d'assemblage estimée : 60 minutes
Outils requis pour l'assemblage (non inclus) : Tournevis cruciforme, ciseaux et couteau universel

## INSTRUCCIONES DE MONTAJE

1. Localiser le Panneau Latéral Central Gauche (B), le Pan neau Latéral Central Droit (C), Etagère Centrale (D), et les disposer face au sol sur une surface à l'abri des rayures.
   Insérer un Goujons en Bois (KK) dans chaque trou préal ablement foré.
   Pousser sur le Panneau Latéral Central Gauche et sur le Panneau Latéral Central Droit pour être bien insérés dans l'Etagère Centrale.En utilisant les Vis (AA) et les Ron delles (BB), fixer les panneaux au travers des trous préal ablement forés dans les blocs de montage.
   SERRER UNIQUEMENT À LA MAIN.

**Matériel utilisé**

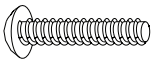
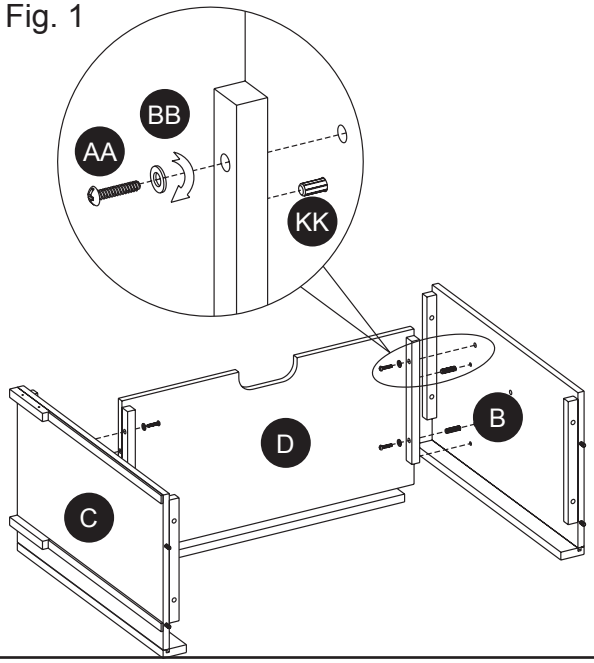
| | | | |
|---|---|---|---|
| AA | Boulon |  | x 4 |
| BB | Rondells | | x 4 |
| KK | Goujon en bois | | x 4 |

Fig. 1




2. Retrouver la Base (A) et placer cette pièce sur le plancher, en dirigeant le côté fini vers le haut.
   Insérer un Goujon En Bois (KK) dans chacun des orifices préperforés.
   Fixer l'assemblage de la façade déjà complétée à l'étape 1 à la Base (A). À l'aide d'un Boulons (AA) et d'une Rondelles(BB), fixer les panneaux dans les orifices préperforés des blocs de montage.
   SERRER UNIQUEMENT À LA MAIN.
   Localiser le Panneau Latéral Gauche (E) et le Pan neau Latéral Droit (F), Ensuite utiliser les Vis (AA) et les Rondelles (BB) au travers des trous préalable ment forés les blocs de montage.Fixer les Pan neaux Latéraux sur la Base du Foyer (A).
   SERRER UNIQUEMENT À LA MAIN.

**Matériel utilisé**

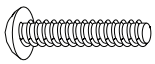
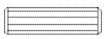
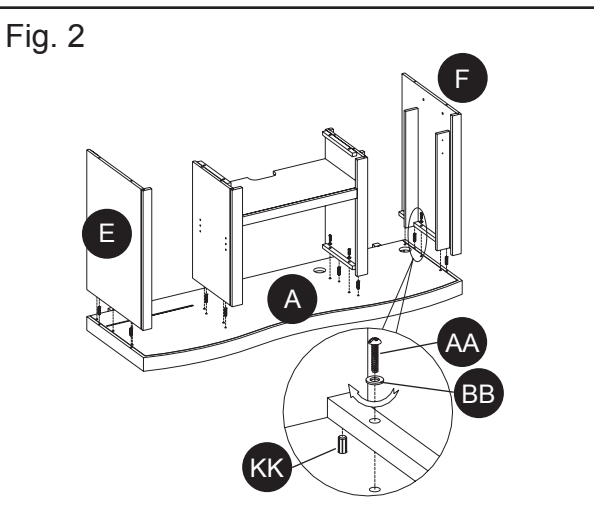
| | | | |
|---|---|---|---|
| AA | Boulon |  | x 10 |
| BB | Rondells | | x 10 |
| KK | Goujon en bois |  | x 8 |

Fig. 2



3. Insérez un goujon en bois (KK) dans chacun des trous pré-percés de la bordure supérieure du panneau assemblé à l'étape 2.Trouvez ensuite le manteau/dessus (G). Déposez le côté fini du manteau sur le dessus du panneau entièrement monté. De l'intérieur, fixez le manteau à l'aide d'un boulon (AA) et d'une rondelle (BB), en les insérant dans les trous pré-percés des blocs de montage. SERRER UNIQUEMENT À LA MAIN.
À l'aide d'un tournevis cruciforme, serrez tous les boulons en alternant de haut en bas et de gauche à droit.

**Matériel utilisé**

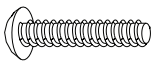
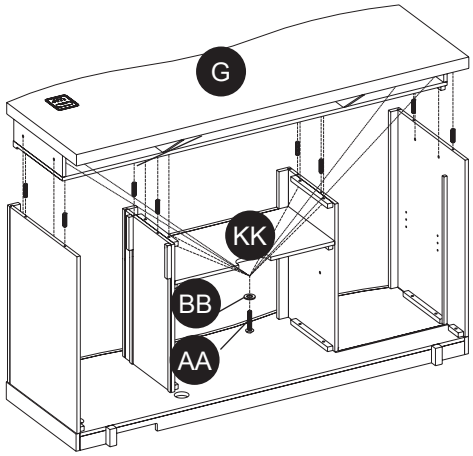
| | | | |
|---|---|---|---|
| AA | Boulon |  | x 8 |
| BB | Rondells | | x 8 |
| KK | Goujon en bois | | x 8 |

Fig. 3




4. Localiser le panneau arrière central (J),à l'aide d'un tournevis cruciforme, serrer les vis (DD) à travers les trous prépercés du panneau arrière central sur l'assemblage terminé.
Localiser le Panneau arrière gauche (I),à l'aide d'un tournevis cruciforme, serrer les vis (DD) à travers les trous prépercés du panneau arrière gauche sur l'assemblage terminé.

**Matériel utilisé**

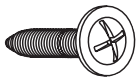
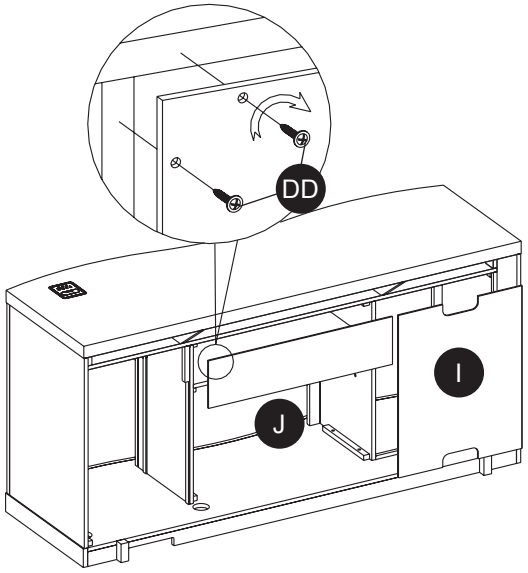
| | | | |
|---|---|---|---|
| DD | Vis |  | x 15 |

Fig. 4




5. Attachez la Porte Avant (M) au Panneau Latéral Droit(F) à l'aide de la charnière pré-installée sur la porte, puis serrez les Vis (EE) dans les trous pré-percés à l'aide d'un tournevis à tête Philips.
Fixez la Poignée (HH) à la Porte Avant (M) en fixant les boulons dans les trous pré-percés dans la porte. Puis serrez les boulons à l'aide d'un Tournevis à Tête Philips.
Répétez la même opération de l'autre côté.
Il est possible d'augmenter la hauteur des niveleurs situés sous la Cheminée en les tournant dans le

**Matériel utilisé**

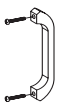
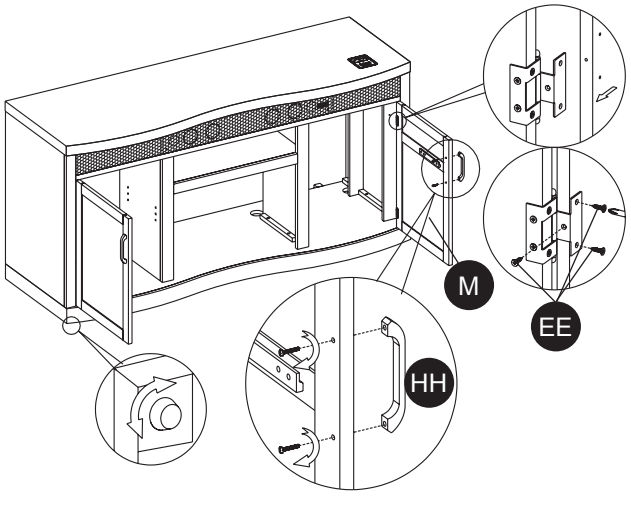
| | | | |
|---|---|---|---|
| EE | Vis | | x 12 |
| HH | Poignée (arec boulon) |  | x 2 |

Fig. 5



6. Choisir la hauteur désirée pour l'installation de la tablette (H) et insérer les quatre chevilles à la même hauteur dans les orifices intérieurs. Insérer la ablette en bois (H) et voir à ce que la tablette repose bien sur les chevilles pour tablettes(CC).

**Matériel utilisé**

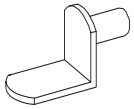
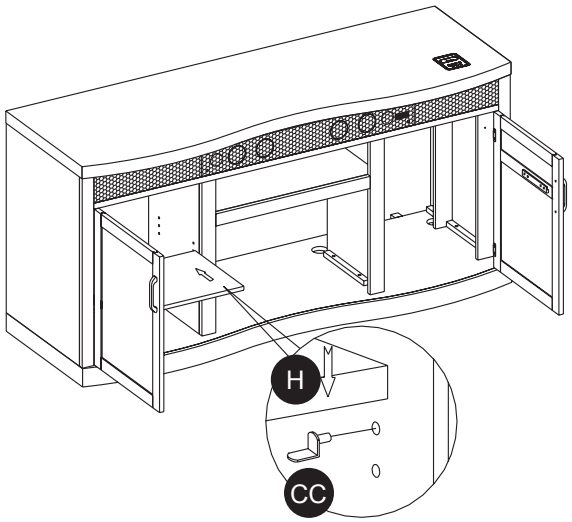
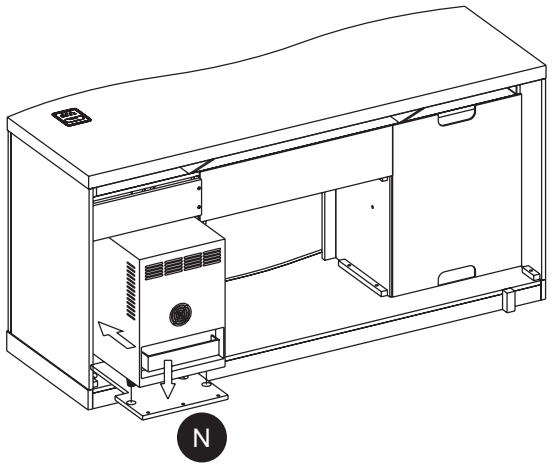
| | | | |
|---|---|---|---|
| CC | Cheville pour tablettes |  | x 4 |

Fig. 6




7. NOUS VOUS PRIONS DE LIRE TOUTES LES INSTRUCTIONS CONCERNANT LE « REFROIDISSEUR DE VIN » ET LA «CHEMINEE ELECTRIQUE » AVANT D'INSTALLER VOTRE APPAREIL. INSTALLEZ L'APPAREIL ENTIEREMENT TERMINE DANS UN EMPLACEMENT DE CHEMINEE.
Insérer les pieds du cabinet-cellier dans les trous du panneau de positionnement (M). Appuyer le panneau vers l'avant jusqu'à ce que le cabinet-cellier entre en contact avec le cadre avant du manteau.

Fig. 7




8. Localiser le panneau arrière droit (K),à l'aide d'un tournevis cruciforme, vis (FF) à travers les trous prépercés du panneau arrière droit sur l'assemblage terminé.

**Matériel utilisé**

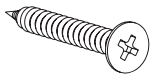
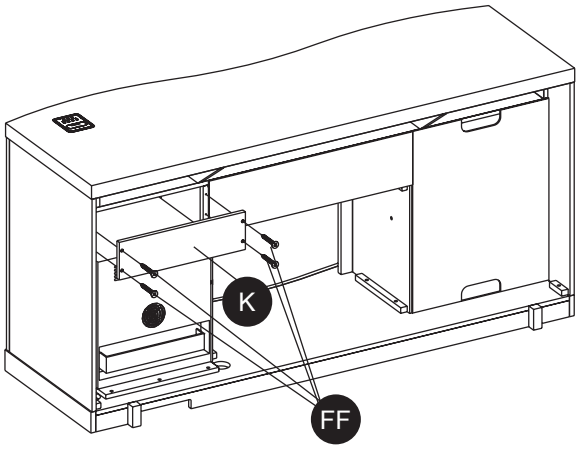
| | | | |
|---|---|---|---|
| FF | Vis |  | x 4 |

Fig. 8



9. Localiser le Droit Panneau intérieur (O),à l'aide d'un tournevis cruciforme, vis (FF) à travers les trous prépercés du droit panneau intérieur sur l'assemblage terminé.

**Matériel utilisé**

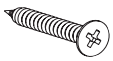
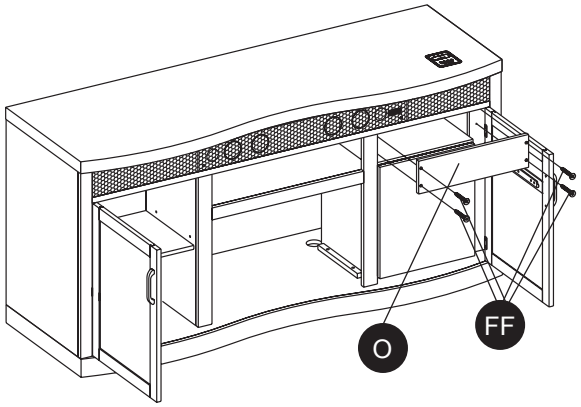
FF Vis  x 4

Fig. 9




10. Ouvrez la Porte avant droite (M) et la porte du refroidisseur, puis fixez la Porte avant droite (M) à la porte du refroidisseur avec les Vis (JJ) et le Clip de Porte (GG). Serrez les Vis (JJ) dans les trous pré-percés du Clip de Porte (GG) à l'aide d'un tournevis à tête Philips. Fermez la porte et ajustez le refroidisseur de vin vers l'avant ou l'arrière afin que la porte,munie d'un joint de protection étanche, puisse fonctionner correctement.

**Remarque : Installer le clip avec la porte ouverte à un angle de 45 degrés permettra un fonctionnement uniforme pendant tout le mouvement de la porte.**

**Matériel utilisé**

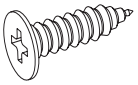
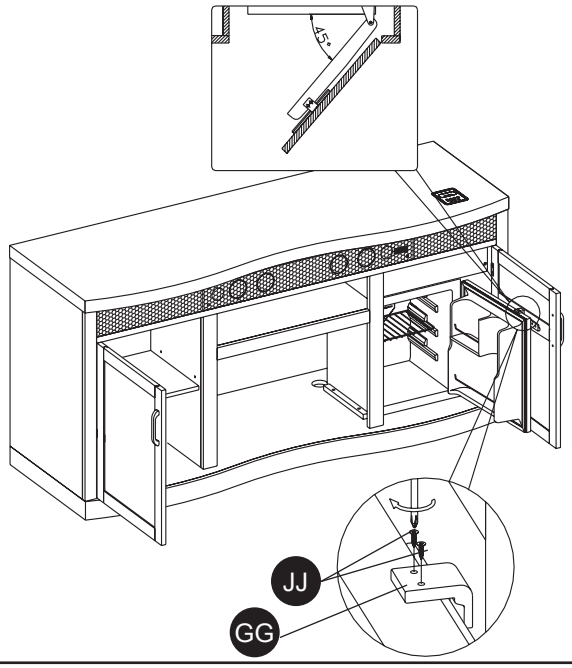
JJ Tornillo  x 2

Fig. 10




11. Localiser le Panneau de positionnement (N),à l'aide d'un tournevis cruciforme, vis (FF) à travers les trous prépercés du panneau de positionnement sur l'assemblage terminé.

**Matériel utilisé**

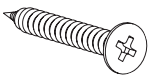
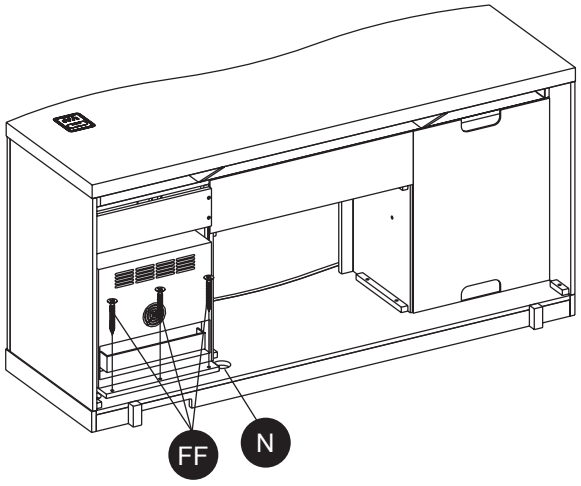
JJ Tornillo  x 3

Fig. 11



12. Soulevez doucement le foyer encastrable pour le déposer par l'arrière du manteau, dans le centre de l'ouverture de celui-ci. Ne pas tirer le foyer encastrable sur la base/âtre car cela pourrait égratigner la base du manteau.
Installer la Barre De Support Pour L'unité Encastrable (P) sur les panneaux intérieurs gauche et droit, en insérant des Boulons (AA) et de Rondelles (BB) dans les orifices préperforés.
NE DÉPLACEZ LE FOYER ENTIÈREMENT MONTÉ QUE SUR DE COURTES DISTANCES. DÉ PLACEZ L'UNITÉ MONTÉE AVEC SOIN. IL FAUT DEUX PERSONNES POUR DÉPLACER L'UNITÉ MONTÉE ET LA METTRE EN PLACE.

**Matériel utilisé**

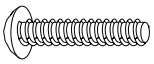
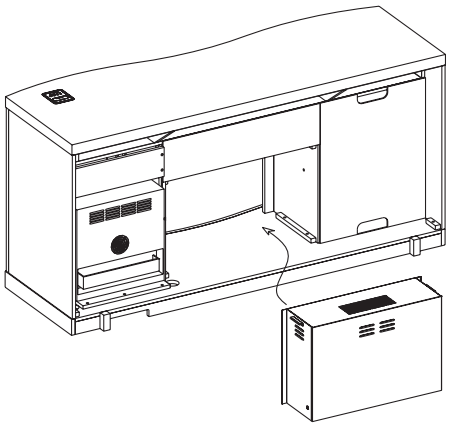
| | | | |
|---|---|---|---|
| AA | Boulon |  | x 2 |
| BB | Rondelle | | x 2 |

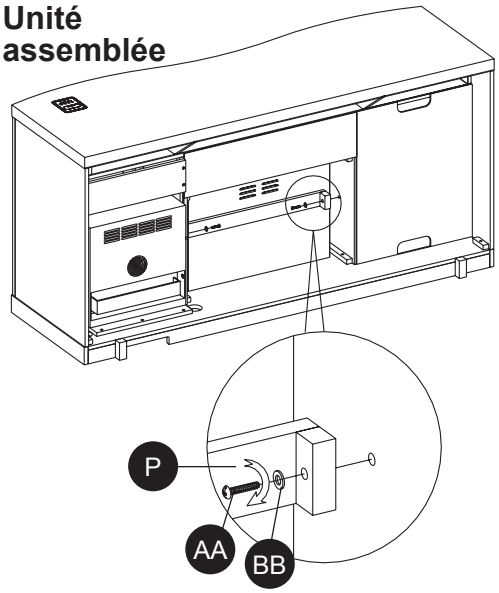
Fig. 12



**Installer le foyer encastrable par l'arrière**

**Foyer encastrable électrique**

**Unité assemblée**




13. Deux pièces pour l'arrimage anti-basculement ont été incluses avec le meuble. Il est nécessaire d'installer ces pièces pour éviter les accidents ou les blessures. Si ces pièces sont installées correctement, elles constituent une protection contre tout basculement imprévu du meuble attribuable à de faibles tremblements, à des secousses ou à des tentatives d'escalade. Il est fortement recommandé de fixer ces pièces sur un poteau mural et sur le meuble.

Avertissement: Il est nécessaire d'installer les pièces d'arrimage anti basculement pour prévenir les accidents ou les dommages à l'unité.

**Matériel utilisé**

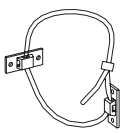
| | | | |
|---|---|---|---|
| II | Quincaillerie d'arrimage anti basculement |  | x 2 |

Fig. 13